	·
- 77	APPL NUM

563-883

PATENT NUMBER and ISSUE DATE

U.S. UTILITY Patent Application

APPL NUM 10071484	FILING DATE 02/07/2002	CLASS	subclass 458, /	GAU 2073		EXAMINER Gabos	
**APPLICANT	S: Youngne	er Daniel;					
-		' •					
	,						
						•	
**CONTINUUNI	G DATA VERIFIED		C -			• ,	
™CONTINUIN	S DATA VERIFIED	: MON	. .		-	y P° ≥Z	
-	•	•					
							*
					`		•
						•	1,
						* ·	
	PPLICATIONS VEI	RIFIED:	NONE				1 -
96							i
PG-PUB DO N	OT PUBLISH 🗖		RESCIN				
Foreign priority claimed				ATTORNEY DOCKET NO			
Verified and Acknowledged Examiners's intials H00-03112-US P01,0538						38	
TITLE: Optically powered resonant integrated microstructure pressure sensor U.S.DEPT. OF COMM./PAT.& TM-PTO-436L(Rev. 12-94)							

NOTICE OF ALLOWANCE MAILED		OTILIA GABOR	CLAIMS ALLOWED			
		Assistant Examiner	Total Claims 5 9		Print Claim for 0.G 23	
ISS	UE FEE		DRAWING			
Amount Due	Date Paid	7	Sheets Drwg.	Figs.Drwg.	Print Fig.	
		·	6	6	2	
		Primary Examiner				
TERMINAL		PREPARED FOR ISSUE	Application Examiner			
Unauthorized disclosure may be prohibited by the United States Code Sections 122, 181 and 368, Possession outside the U.S. Patent & Trace Office is restricted to authorized employees and contractors only.						
		FILED WITH:	(CRF)		CD-ROM	

(Attached in pocket on right inside flap)